

# About the INSTITUTE

The U.S. Institute for Environmental Conflict Resolution is an impartial federal program created in 1998 to provide conflict resolution and other services to assist in collaboratively resolving environmental conflicts involving federal agencies.

The Institute is part of the Udall Foundation, an independent federal agency established in recognition of the commitment of Morris K. and Stewart L. Udall to civility and integrity in addressing environmental issues.

Based on a decade of experience helping people work collaboratively and resolve environmental conflicts, the U.S. Institute provides practical hands-on, experience-based training where all parties can learn how to work together more effectively.

www.ecr.gov www.udall.gov



## **Udall Certificate**

## in Environmental Collaboration

## **CORE COURSES**

## 101: Introduction to Managing Environmental Conflict

This course introduces the field of environmental conflict resolution (ECR), assessment of environmental disputes, and essentials of conflict management, including what ECR is, how and when to use it, central concepts of collaborative, interest-based problem solving, and essential communication skills. (2 days) \$695

## 110: Negotiating Environmental Solutions

This course examines how to improve the negotiation of environmental issues by focusing parties on their underlying interests and jointly developing solutions, an approach known as Interest-Based Negotiation (IBN). These concepts underlie all Institute trainings. This training develops a thorough grounding in the principles and application of IBN in the context of environmental conflicts. Participants practice communication essentials, listening skills, and IBN in realistic scenarios based on actual environmental conflicts. (2 days) \$695

## 301: Facilitation Fundamentals

Participants will prepare for facilitating in connection with environmental collaborations and conflict management, including the challenges of serving as an "in-house" facilitator for an organization involved in the dispute. Participants will practice planning and convening dispute resolution and collaborative processes, and managing the complexities of group dynamics and meeting interactions. This course requires prior experience or training in environmental conflict. (2 days) \$695

### **401: Collaboration Skills for Environmental Professionals**

This course focuses on individuals who work directly in collaborative processes. Key areas for discussion will include improving the interaction with other stakeholder representatives, more effectively representing your organization, and how to encourage a more collaborative approach from one's organization and leadership. This course helps environmental and natural resource managers develop advanced skills in communication, collaboration, negotiation, and conflict management. (3 days) \$950







## **ELECTIVE COURSES**

#### 201: Effective Tribal Consultation

This course lays the groundwork for key concepts of government-to-government consultation including creating and sustaining valuable relations to foster trust between sovereigns. Participants build awareness of different ways to manage information, communication, decision making, roles, and responsibilities. They will also deepen their appreciation for and understanding of tribal preferences, the value of cultural and sacred sites, and of how historic events and federal Indian policies have shaped government-to-government relationships. (2 days) \$950

#### 210: Collaboration in NEPA

Participants in this course learn how to integrate more effective collaboration in the environmental planning process under the National Environmental Policy Act (NEPA), focusing on planning and design to extend guidance from the President's Council on Environmental Quality's Handbook on Collaboration and NEPA. (2 days) \$695

### 310: Collaborative Technology

Participants in this course will learn how to integrate appropriate technology options into collaborative environmental processes. The focus of this course is on concepts, tools, and applications – specifically: methods for selecting tools for different kinds of projects, as well as techniques for successfully planning for, using and applying these tools. In this highly interactive workshop, participants experience skill building using specific cell phone and web-based tools and a realistic case-base scenario that matches the timeline continuum of engagement opportunities in collaborative environmental processes. (2 days) \$950

### 410: Advanced Multi-Party Negotiation of Environmental Disputes

This course builds awareness and skill in dealing with complex, multi-party negotiations that require systematic and rigorous planning, and increases the potential for consensus decision making and sustainable results. Participants in this course apply principles of Interest-Based Negotiation, self-awareness, and group dynamics to complex multi-party negotiations to resolve environmental disputes and maximize sustainable solutions. Participants will also assess their current capacity in communication, relationship building, and conflict style. A scenario-based practice opportunity will be used to analyze a complex environmental dispute and formulate a plan of action for dealing with both immediate and longer term needs. (2 days) \$695

## 501: Collaboration Skills for Environmental Leaders

To work more effectively and efficiently, environmental leaders need to lead at all levels in the process, including multi-stakeholder working groups, collaborative activity within their own organizations, and as part of multi-stakeholder leadership councils. This course prepares those with policy making, supervisory, or management responsibilities over staff who participate in collaborative processes. Key areas for discussion will include institutionalizing collaborative approaches to issue resolution, promoting development of staff collaboration skills, and leading a team in ways that support and improve staff contributions to the collaborative process. This course uses a complex wetlands scenario as a basis for learning. Participants build skills through a series of scenario-based exercises, including complex, environmental conflict-based settings. This course also introduces some of the online tools currently available to aid collaborative efforts addressing environmental issues. (3 days) \$950

## **REQUIREMENTS**

To qualify for this certificate, candidates must complete five courses, with a minimum of three core courses, within a five year period.

Additional courses will be added to the elective course list as they become available.

## Who would benefit from this Certification?

This certification is intended for individuals in both the government and private sector aspiring to collaborate more effectively on environmental issues. Agencies and organizations will also benefit from the skills developed by their staff in this certification program.

## What can you expect from U.S. Institute training?

The Udall Certificate in Environmental Collaboration prepares participants to be more effective in their roles in these processes. The Institute's instructional approach reflects best practices in adult learning theory and delivers expert, practical, hands-on training. This training will provide a useful foundation for a wide array of environmentally-related careers.

## For more information

Expanded course descriptions, schedule, and online registration are available on the Web from the Training tab at <a href="https://www.ecr.gov">www.ecr.gov</a>.

## **How to Apply:**

All training taught by the U.S.
Institute can be applied toward
fulfilling the requirements of this
certificate program. To apply for the
certificate or to learn how this
program can be brought to your
agency, institution or
organization, please
contact the U.S.
Institute's Training
Coordinator at
brooks@ecr.gov or

520-901-8532.